L Number	Hits	Search Text	DB	Time stamp
1	968	(color or colour) same (screen adj5 angle)	USPAT	2004/08/21 19:22
2	79	gradation same (screen adj5 angle)	USPAT	2004/08/21 19:22
3	48	(screen adj9 angle) same (second adj9	USPAT	2004/08/21 19:20
		(gradation or colour or color))		
4	21	second adj10 (screen adj9 angle) same	USPAT	2004/08/21 19:21
		(second adj9 (gradation or colour or		
		color))		
5	19	second adj10 (screen adj9 angle) same	USPAT	2004/08/21 19:21
		(first adj9 (gradation or colour or		2003, 00, 22 23.22
		color))		
6	27	second adj10 (screen adj9 angle) same	USPAT;	2004/08/21 19:21
-	_,	(first adj9 (gradation or colour or	US-PGPUB;	2001,00,21 19.21
		color))	EPO; JPO;	
		00101//	DERWENT;	
]	,		IBM TDB	
17	35	 second adj10 (screen adj9 angle) same	USPAT;	2004/08/21 19:21
'	55	(second adj9 (gradation or colour or	US-PGPUB;	2004/00/21 19:21
		color))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
8	1528	 (color or colour) same (screen adj5 angle)	USPAT;	2004/08/21 19:22
	1320	(coror or corour, same (screen adjo diigle)	US-PGPUB;	2004/00/21 19:22
			EPO; JPO;	
			DERWENT;	
9	192	gradation game (games adds angle)	IBM_TDB	2004/00/21 10 00
2	192	gradation same (screen adj5 angle)	USPAT;	2004/08/21 19:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	111	(/golor or golour) some /somes = 345	IBM_TDB	0004/00/01 10 00
10	TTT	((color or colour) same (screen adj5	USPAT;	2004/08/21 19:28
		angle)) and (gradation same (screen adj5	US-PGPUB;	
		angle))	EPO; JPO;	
			DERWENT;	
111	36	(second edito (second edito emple)	IBM_TDB	0004/00/01 10 00
	36	(USPAT;	2004/08/21 19:28
]		(first adj9 (gradation or colour or	US-PGPUB;	
1		color))) or (second adj10 (screen adj9	EPO; JPO;	
		angle) same (second adj9 (gradation or	DERWENT;	
1,0	۱ ـ ا	colour or color)))	IBM_TDB	
12	5	(((::=:= := ::=:::::: (=====:: ::=:====	USPAT;	2004/08/21 19:28
		angle)) and (gradation same (screen adj5	US-PGPUB;	
		angle))) and ((second adj10 (screen adj9	EPO; JPO;	
		angle) same (first adj9 (gradation or	DERWENT;	
		colour or color))) or (second adj10	IBM_TDB	
		(screen adj9 angle) same (second adj9		
		(gradation or colour or color))))		